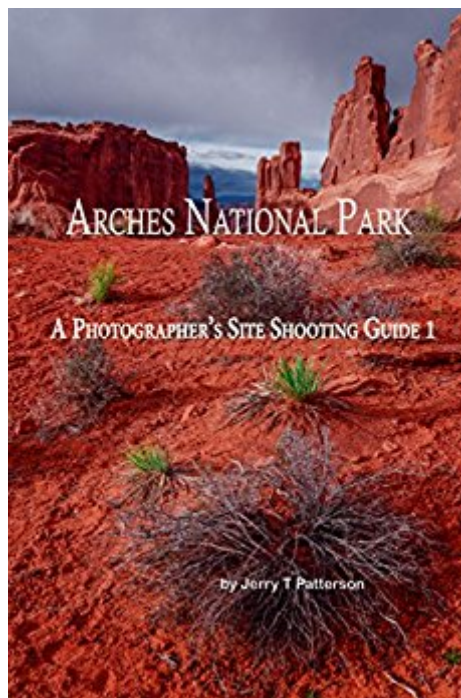


The book was found

Arches National Park - A Photographer's Site Shooting Guide I (Arches National Park - A Photographer's Site Shooting Guide 1)



Synopsis

This ebook is strictly about great places to see and photograph in the Moab, Utah (USA) area. It's about getting out and shooting all the iconic arches in Arches National Park, mesas, goose-necks, sunrise and sunsets in one immense but small part of southwestern USA. It provides one with many of the best scenic sites to see and photograph while at the same time assisting one in getting to know his or her way around the area. It also includes photos taken off the beaten path to add a level of adventure in discovering the area. What makes this ebook unique in part is that I have included numerous photos of the Milky Way taken over many iconic sites such as Balanced Rock, Double Arch, The Windows, Mesa Arch and even The Mittens in Monument Valley. For each site on the site list, I indicate if a given site is best photographed at sunrise, morning, afternoon or sunset and what places are recommended to capture the Milky Way during night sky photography work. The scope/ range of this ebook covers the following areas: 1. Professor and Castle Valley east of Moab and the Colorado River along US 128 in that area 2. Arches National Park and Cache Valley 3. Potash Road (lower Colorado River) 4. Canyonlands 5. Natural Bridges National Monument Park 6. Monument Valley I have included directions to each site but to further assist the reader in finding the precise site where each photo was taken, each photo is hyper-linked to a Google satellite map marker. When the reader clicks on a photo, one's internet browser will open to a Google satellite map marker where one may zoom in and out in both map and satellite mods to fully understand the road system and trail for that site. For those wishing to have a nice star-burst of the sun's rays when photographing any one of the arches or balanced rock, I provide a tried and true technique which will add a wow effect to your shot and this is done without the use of a special filter over the lens or faked in post processing. To visit and photograph all the sites in this ebook, both day and night sky sites, be prepared to stay at least six to eight great days in Moab. Also, should you ever visit the Tetons Mountains of Jackson Hole, WY, you may want to pick up a copy of my first ebook "Grand Teton National Park - A Photographer's Site Shooting Guide 1" also available on Smashwords.com This ebook is modeled after it, especially with reference to the use of Google satellite map markers to pinpoint each site for you. If you are new to photographing the Milky Way at night and either not sure how to process your photos in PhotoShop or you're Milky Way doesn't pop out of your photo then you may want to take a look at my ebook "A Photographer's Milky Way Processing Guide - A Photoshop HowTo."

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Customer Reviews

Great book with excellent photographs that accompany detailed routes to many resources. The title is a little misleading as the book covers photographic opportunities around Moab, including some good information about Canyonlands, Cedar Mesa, Natural Bridges and Monument Valley.

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